## **IN THE SPECIFICATION:**

Please amend the specification as follows:

Please replace the originally filed title with the following new title:
--PNEUMATIC TOOL HAVING A PNEUMATIC CYLINDER FOR AVOIDING
FAILURE OF BEARINGS--.

Paragraph beginning on page 4, at line 11, has been amended as follows:

Please refer to Figs. 3 and 4. According to a preferred embodiment, the pneumatic cylinder 40 20 of the pneumatic tool of the present invention includes a cylinder body 30 having an internal cylindrical chamber 32 passing through the cylinder body from top end to bottom end thereof. The wall of the cylinder body is formed with an inlet 34 and two outlets 36 communicating with the cylindrical chamber 32.